G. R. S. 58]

Previous references.

1899-~~1900~~
~~191~~
(Local Board)

File No. 95

Serial Nos. 7

Later references.

GENERAL AND REVENUE SECRETARIAT.

Serial Nos.

Major ~~Part~~ B for May 1900

SUBJECT.

Construction of ~~a~~ Musaferkhanas at Saligram and Chunchunkatte in the Yedatore Tq.

Dairy No.	Letter No.	Date.
3000/2.489	288	25-9-99

From The President. L B. of Mysore &c-

Resubmits in duplicate the revised estimate for constructing a Musaferkhana at Saligram in the Yedatore Tq.

GPB—10,000—23-3-15

Indexed. TRaghavachar
Commissioner
Lds

L.489

3000
28-9-99
189

FROM The President Local Boards, Mysore District

To The Secretary to the Government of Mysore Revenue & Genl Departments

Dated 25th
Despatched } Septr 99
Received

General No. 288
No.

Enclosure No. Revised Est: two
Original Est. one
Plan one
Comparative Statt one
S. Plan one
6 enclosures

Resubmitting in duplicate the revised estimate for Construction of Musafer Khana at Sakegram in the Yedatore Taluk.

Section L13
File No. 95 of 99
Serial No. 1

To the Dewan

5707-8 H/C K. charges
L 2 269-92 9-11-99 Cat
3.10.99
20 9 9 9
Sanction drafted
21.10.9

288
No 6

from

Office of the President
Local Boards, Mysore District
Dated 25-9-99

The President of the
Local Boards, Mysore District

To,

The Secretary to the
Government of Mysore
Revue & Genl Departments.

Sir,

As called for in your docket
8641
F256-96 of the 25th January 1899, F. No 13.
we the honour to resubmit
with in duplicate the re-
-d estimate for constructing
a masonry anicut at Belgaum
in Yedatore Taluk. The esti-
te is countersigned by the
executive Engineer and the plan
also submitted as required
the above. The excess cost viz
315 will be provided in the

the revised Estimate for

Est estimates for 1899 1900

I have the honor to be

Sir

your most obedient servant

P Runnacles

for President

L. Boards, Mysore Div

Compd

WD

				3 Forward		44	
Wall plates	1	90	4"	3"	8	✓	
Total						Cft.	52
Roofing with 1st Class Mangalore tiles & Complete							
Front rear & ends	1	80 3/8	27		820	Sqrs	8.20
Ridge tiles set in mortar						Rft	78½
Ventilating tiles					3	No	3
Plastering with Chunam exterior	1	85¼	"	7/8	671	Sqrs	6.71
Pointing with Chunam							
Basement all round	1	86¾	"	2	173		
Ends of steps	2×2	3	"	1	12		
Total					185	Sqrs	1.85
Plastering with mud Interior							
Rooms	4	40	"	14 8½/12	1780		
Deduct Opening in Verandah	1	9	"	7/8	71		
Doors	4	6½	"	6½	91		
Windows	4	2½	"	3½	35		
Total					197		
Balance mud plastering						Sqrs	15.83
						"	22.54
White washing as per both plasterings							
Flooring with gravel							
Rooms	4	11 5/8	7 9/16		352		
Total						"	3.52
Painting doors & windows	Lump	Sundries				"	2.52
Block for other casts							
Earth work Excavation							
Longitudinal walls	2	62 3/8	2	2	331		
" Centre wall	1	42½	2½	2	208		
Cross wall	1	6 8/16	2	2	226		
Steps large	1	9 3/8	3	½	14		
" small	1	4	3	½	6		
Filling basement							
Rooms large	3	11 5/8	8 9/16	1½	447		
" small	1	8 9/16	7 5/8	1½	98		
Verandah	1	28 3/4	8 9/16	1½	369		
Total					1699	Cft	6

				13.7			
Doors	4	6½	1 1/8	1	29		
Windows	6	3½	1 1/8	1	24		
Total					516		
Balance burnt brick in Clay						Cft	1483
Burnt brick in Chunam as per above deduction						"	813
Jungle wood doors & windows							
Doors battened	5	3½		6½	114		
Windows "	6	2½		3½	26		
Total					140	Sqr	1.40
Painting doors & windows						Sqrs	3.00
Slate stones 6" thick							
Rivlet over doors	3	4½	1½	(6")	20		
" "	2	4½	1 1/8	(6")	10		
" windows	3	3½	1 1/8	(6")	12		
Stone pillars	2	11	1 1/8	(6")	25		
Total					67	Cft	67
" " 3" Thick							
Treads of steps	3	9 3/8	1¼	(3")	33		
Sills of doors	3	4½	1½	(3")	20		
" "	2	4½	1 1/8	(3")	10		
Sills of windows	3	3½	1 1/8	(3")	12		
Treads of steps	3	4	1¼	(3")	15		
Total					92	Cft	92
Roofing with 1st Class Mangalore tiles and battens complete as per Sketch.							
Front, rear, & ends	1	68½	31		1349		
Total						Sqrs	13.49
Ventilating tiles	3				3	No	3
Common wood work							
Rafters 2½ apart C to C.	18	15½	6"	5"	29		
Jack	4×8	4½	3"	5"	25		
Breasummer	1	61	4"	6"	5		
Hip rafters	4	19½	3"	5½"	9		
Wall plate	1	110	4"	3"	9		
Total					77	Cft	77
Ridge tiles set in mortar						Rft	97

Stone in mortar

Retaining wall round garden [illegible] 41 ft 0 25 1

Centre wall 41½ 2½ 21

Piers " 8 1/16 2 0 220

Steps large 4 3/8 6 1/2 11

" small 4 4 1/2 6

Pavement 40 3/8 1/2 2 24

Centre 1 41 1611

Piers 4 8 9/16 1/2 2 180

Steps 1 7 3/8 6 1 28

Small 1 4 4 1 10

Total 1114

Excavation Foundations & steps 1 9 3/8 1/4 1/8 10

" " 4 1/4 1/2 5

Filling over foundations 1 1/8 1/2 2½ 4

Total

Balance retaining wall 811 ft 7i

Outside wall in clay

Retaining wall large 1 70 3/8 1/8 1/8 801

Centre wall 1 18 3/4 1½ 1/2 1/2 1161

" " 2 9 3/4 1½ 1/2 1/2 347

Piers small 1 9 1 1/8 1/2 1/2 67

Total 1911

Excavation foundations 1 63 1½ 10 1

" " 1 8½ 1½ 6½ 1

Windows 1 2½ 1½ 3½ 19

Rails over doors 1 4½ 1½ ½ 10

" 2 1½ 1 1/8 ½ 3

" windows 4 4½ 1½ ½ 6

Stone in chimneys & party walls 1 70 3/8 1/8 1 100

Centre wall 1 41 1/2 1 41

Piers wall 1 11 1/8 1 11

Lintels 2x1 6½ 1/2 1 3

" 2x2 6 1/8 1 20

Walls with chimneys & exterior

Outside walls 1 95 3/8 1/2 471

Total 892 ft 11

Walls with chimneys

Retaining walls 1 126 " 9 252

Ends of steps 1 3 " 1 10

Total 262 ft 611

Walls for external inside

Piers large 3 40 " 11 3/8 1476

" small 1 26 " 11 3/8 404

Piers wall in cellars 1 29 3/8 " 15½ 448

" side walls 2 10 3/8 " 11 7/32 241

Total 2593

Excavation for window 3 2½ " 3½ 26

Doors 1 3½ " 6½ 91

Total 117

Balance cross partitions 892 ft 7i

White washing ceiling with plastering 811

Flooring with gravel.

Piers large 3 11 3/8 8 9/16 (6") 297

Wall 8 5/8 7 11/16 (6") 65

Verandah 28 7/8 8 9/16 (6") 247

Total 611 Sqrs 6.11

Excavation for foundations for trans. Same as above.

Concrete foundations

Filling in over excavation

Grate pillars 2 2 2 1½ 12

Compound walls 49 5/8 1½ 1 74

Total 86 cyds 03

Stone in chimneys

Gate pillars 2 2 2 2½ 20

Compound walls 1 69 3/8 1½ 2 1119

Total 169 Sqrs 169

Lintels in clay Superior Gate pillars 2 1½ 1½ 5 46

Compound walls 1 51 1/4 1 1/8 6 3/4 216

Total 262

Public Works Department

Mysore Division

Estimate of the probable Cost
of Constructing a 2nd Class
Musafer Khana at
Sadigram (Yedatore Taluk.)

Amount of Estimate Rs 4066
4056

Abstract

Items of work	Rate	Block for Block for Block for Compound Regulars other Cash Calculation Abstract	Total
		Q C Q C Q C C	
Earth work excavation	Cyd	2 40 62 8 62 8	21
Stone in mortar	cft	2 6 99 152 193 218 193 218 167 24	618
Burnt brick in clay	"	2 388 122 148 179 148 179 20 29	510
Do burnt brick in Chunam	"	2 9 205 81 313 54 81 54	143
Burnt stone Coolies & "Black"	Cft	7 29 17 67 29 67 29	75
do "Black"	"	3 21 28 92 29 92 29	86
Stone wood door & window	"	12 126 91 140 105 140 105	270
do Work	Cft	2 6 92 177 183 77 183	480
Roofing with Country tiles complete	Sqr	23 8.20 189 18.49 310 349 310	809
Ridge Tiles set in Mortar	Rft	4 78½ 20 77 24 97 24	68
Valley tiles	Each	2 1 2 6 3 6 3 6	18
Flashing with Chunam	Sqr	2 8 6.71 17 7.13 18 7.15 18 04	66
do mud	"	8 15.83 8 24.76 12 24.76 12	92
Pointing with Chunam	"	1 8 1.88 2 2.64 4 2.64 4	11
Brick work in Ring	"	3 12.54 4 31.91 6 31.91 6	96
Floor mg with gravel	"	1 8.52 4 6.11 6 6.11 6	18
Coping with Burnt in Chunam	Rft	5 2.52 16	16
Painting door & window	Sqr	4 2.52 10 2.00 12 2.00 12	34
Gate fitted in lead Complete	Each	1	1
Levelling ground & opening drains			50
Construction a well	Each	2	400
Sale stones, ground, Cisterns, Lime			20

Total rupees 3863 ~~3870~~

Contingencies at 5 per Cent 193 ~~194~~

Grand total rupees ~~4056~~ 056

C. A. Mahadevaiah

Mysore 10 Dec 77

Examined

President & Executive Engineer

Mysore

10 Dec 77

Comparati

Items	Total amou		Difference		
	as per Sanctioned	as per Revised	Excess	Savings	
Earthwork Excavation	21 ✓	40 ✓	19 ✓	"	Excess of Rs 19 is due to the increase of
Concrete	"	461 ✓	461 ✓	"	The excess of Rs 461 is due to the expa d
Rough Stone in mortar	618 ✓	~~440~~ ~~479~~	"	~~478~~ ~~469~~	The savings of Rs 469 is due to the co also to the filling foundation
Burnt Brick in chunam	143 ✓	413 427	256 284	"	The excess in this item of Rs 284
Burnt Brick in clay	510 ✓	~~508~~ 514 ✓	"	" 2	
Burnt Stone Slabs 6" thick	75 ✓	75 ✓	"	"	
do 3" thick	86 ✓	117 ✓	31 ✓	"	This is due to the omission, in the o
Honne wood doors & windows	305 ✓	305 ✓	"	"	
do work	489 ✓	487	"	2	
Roofing with [½ Clay heavy alone tiles & Teak rafters	809 ✓	809 ✓	"	"	
Ridge tiles set in mortar	68 ✓	68 ✓	"	"	
Ventilating tiles	18 ✓	18 ✓		"	
Plastering with chunam	66 ✓	~~78~~ 66	~~12~~	"	This is due to the basement h
Plastering with mud	32 ✓	32 ✓	"	"	
Painting with chunam	11 ✓	"	"	11 ✓	The savings under this item a
White washing	16 ✓	16 ✓	"	"	
Flooring with Gravel	16 ✓	16 ✓	"	"	
Coping with chunam	16 ✓	16 ✓	"	"	
Painting doors & windows	36 ✓	36 ✓	"	"	
Gate fixed on head complete	50 ✓	50 ✓	"	"	
Levelling ground & opening drains	60 ✓	60 ✓	"	"	
Constructing wells	400 ✓	400 ✓	"	"	
Date Stone, Guard Stone & Cisterns	20 ✓	20 ✓			
Total	3,863 ✓	4163 ~~4492~~	173 ~~301~~	493 ~~480~~	
Contingent at 5%	193 ✓	~~240~~ 208	~~47~~ 15		
Grand total	4,056	~~4402~~ 4371	~~826~~ 808	~~480~~ 493	
The net excess		" 315	~~346~~ 315		Rupees three hundred ~~and forty~~

Dated 12 October 1898
Respectfully
me

Dt. Jan. 189[illegible]

Checked
7/7/99

ii °tate_ment

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rate from as 2 to as 4 as the soil consists of ½ gravel and of soft rock.
th of foundation on account of declivity of the site as shown in the annexed pl
truction of the basement in brick in chunam instead of roughstone in mortar and
concrete up to the ground level.
due to the I^st part of the explanation of the above item

ginal estimate, of the coping slabs over the retaining walls of the Veranda

ling to be built with brick in mortar work whose face has to be plastered

due to the explanation in the above item

[illegible]

[illegible]

Amildar
Jedatore

Abstract

Items	Per	Rate	Block for Vegetarians		Block for other Castes		Block for Mahamadans		Compound wall		Total Amount
Earth work Excavation	cyd	- 4 -	74	19	40	10	40	10	3	1	40
Concrete	cft	" 2 6	777	121	1090	170	1090	170	.	.	461
Stone in mortar	cft	" 2 6	454	71	137	21	137	21	169	27	140
Burnt brick in chunam	cft	" 2 9	645	111	925	159 ~~150~~	925	159 ~~154~~	.	.	429 ~~423~~
Burnt brick in clay	cft	" 2 "	985	123	1427 ~~1435~~	178	1427	178	212	29	508
Burnt stone slabs 6" thick	sft	" 7 -	39	17	67	29	67	29	.	.	75
Burnt stone slabs 3" thick	sft	" 5 -	105	33	135	42	135	42	.	.	117
Stone wood doors windows	sft	" 12 -	126	95	140	105	140	105	.	.	305
Do work	cft	2 6 -	51	121	77	183	77	183	.	.	487
Roofing with 1st class mangalore tiles & teak pieperste complete	Sqr	23 - -	820	189	1349	310	1349	310	.	.	809
Ridge tiles set in mortar	cft	" 4 -	78½	20	97	24	97	24	.	.	68
Ventilating tiles	each	2 " "	3	6	3	6	3	6	.	.	18
Plastering with chunam	Sqr	2 8 "	844	21	906	23	906	23	453	11	78
Do Inud	Sqr	" 8 "	1583	8	2453	12	2453	12	.	.	32
White washing	Sqr	" 3 "	2427	4	3359	6	3359	6	.	.	16
Flooring with gravel	~~Cft~~ "	1 " "	352	4	621	6	621	6	.	.	16
Coping with chunam	cft	" 5 "	.	.	.	.	.	.	50¼	16	16
Painting doors & windows	Sqrs	4 " "	252	10	300	12	300	12	.	.	34
Gate fixed in lead	each	50 " "	.	.	.	.	.	.	1	50	50
Levelling ground & opening drains	L.S	" " "	.	.	.	.	.	.	.	60	60
Constructing wells	each	200 " "	.	.	.	.	.	.	2	400	400
Date stone Guard stone & cisterns	"	" " "	.	.	.	.	.	.	L.S.	20	20
Total					9973		1296 ~~1288~~		1296 ~~1288~~		4179 ~~4163~~
Contingent @ ~~5~~ %					29		~~64~~		~~64~~	31	~~192~~ ~~208~~
Grand Total					1922		~~1352~~		1352	~~645~~	4371

Rupees four thousand three hundred & seventy one

Countersigned

~~11.301~~ C. A. Mahadeva Sastri

& Executive Engineer

Comptd

for Accountant

for President L.B. Mysore

Revised Estimate

Estimate of the probable cost of Constructing a 2nd class Musafirkhana at Saligram Coyedatore Sali

Details of work	no.	Dimensions			Total	Contents
Block for Vegetarians						
Earth work						
Excavation						
Longitudinal walls	2	29 1/4	3	2	35.1	
centre wall	1	29 1/4	3	2	17.5	
End and cross walls	6	6 19/48	3	2	230	
Steps large	1	9 1/2	3	1/2	14	
Do Small	1	4	3	1/2	6	
Filling basement all round	4	11 5/8	7 9/16	3 1/2	1231	
Total					2007	cyd 74
concrete						
Filling foundation		2 in concrete				cft
according to the above excavation						77
Stone in mortar						
Longitudinal walls	2	28 1/4	2	1+2/2	169 1/2	
centre wall	1	28 1/4	2 1/2	1 1/2	106	
End walls towards Side	2	7 1/16	2	2	56	
centre wall Do	2	7 1/16	2	1 1/2	42	
Western walls Do	2	7 1/16	2	1	28	
steps large	1	9 1/2	3	1	28 1/2	
Do Small	1	4	3	2	24	
Total Stone in Mortar					454	cft 454
Burnt Brick work in cham						

ment Longitudinal walls	2	27 3/4	1 1/2	2	166	
Centre wall	1	27 7/8	2	2	111	
End and cross walls	6	9/16	1 1/2	2	136	
Steps large	1	9 1/2	3	1	28	
Do Small	1	4	3	1	12	
ick in chunam as per below	}	.	.	.	205	
uction in brick in clay						
Total	.	.	.	.	658	
uct for treads of steps large	3	9 1/2	1 1/4	1/4	9	
Do Small	3	4	1 1/4	1/4	4	
Total deductions					13	
Balance Brick in chunam					645	645
nt brick in clay						
uperstructure wall all round	1	80 3/4	1 1/8	7 7/8	716	
Centre wall Centre part	1	7 1/2	1 1/2	14	157	
Do Ends	1	17 5/8	1 1/2	14+8 1/4 / 2	294	
Cross walls	2	8	1 1/8	14+8 1/4 / 2	200	
Total	.	.	.	.	1367	
~~duction~~						
uctions Doors	2	3 1/2	1 1/2	6 1/2	68	
Do -	2	3 1/2	1 1/8	6 1/2	51	
Windows	4	2 1/2	1 1/8	3 1/2	39	
Lintal over doors	2	4 1/2	1 1/2	1/2	7	
Do -	2	4 1/2	1 1/8	1/2	5	
Windows	4	3 1/2	1 1/8	1/2	8	
rick in chunam						
Top of walls all round	1	80 3/4	1 1/8	1	91	
Centre wall	1	27 1/2	1 1/2	1	41	
Cross walls	2	10	1 1/8	1	23	

Steps Small		4	3	1/2	6	
Total					1092	40 cyds
Concrete						
Filling foundation as per excavation						1091 cft
Stone in Mortar						
Longitudinal walls	2	41 3/8	2	$\frac{4+4+4\frac{1}{2}+4}{4}$	69	
Centre walls	1	41 3/8	2 1/2	$\frac{4+4+4\frac{1}{2}+4}{4}$	39	
End walls tank side	3	8 19/48	2	$\frac{1+4\frac{1}{2}}{2}$	37	
Total					138	
Deduct for Pillers	2	1 1/8	1/2	1/2	1	
balance						137 cft
Burnt Brick in chunam						
Basement walls	2	40 1/8	1 1/2	2	241	
Centre wall	1	41	2	2	164	
Cross walls	7	8 9/16	1 1/2	2	180	
Steps large	1	9 3/8	3	1	28	
Do Small	1	4	3	1	12	
Brick in chunam as per below deduction					319	
Totals					944	
Deduct for Treads of Steps	3	9 3/8	1 1/4	1/3	12	
Do Do	3	4	1 1/4	1/3	5	
Pillers of Varanda	2	1 1/8	1/2	2	2	
Total deduction					19	
Balance Brick in chunam					925	925 cft
Burnt Brick in clay						
Superstructure wall all round	1	90 1/8	1 1/8	7 7/8	805	
Centre wall	1	18 3/4	1 1/2	15 1/2	436	
Do Ends	2	9 3/4	1 1/2	$\frac{15\frac{1}{2}+8\frac{1}{4}}{2}$	347	
Cross walls	3	9	1 1/8	$\frac{15\frac{1}{2}+8\frac{1}{4}}{2}$	361	
Total					1949	
Deductions						
Doors	3	3 1/2	1 1/2	6 1/2	102	

Flooring with gravel

Rooms large	3	11 5/8	8 9/16	(6)	299
do small		8 5/8	7 9/16	(6")	65
Veranda		28 7/8	8 9/10	(6"	257
Total					621 6:21 sqm

Work for Mahamadans & Christians same as above

Compound walls Earth work Excavation

Gate pillars	2	2	2	1½	12
Compound wall	1	49 5/8	1½	1	74
Total	.	.	.	.	86 3 cft

Stone in chunam.

Gate pillars	2	2	2	2½	20
Compound wall	1	49 5/8	1½	2	149
					169 169 cft

Burnt brick in clay

Superstructure, gate	2	1½	1½	5	23
Compound wall	1	5 1/4	1⅛	5¾	216
					239
Deduct for Archway	1	4	1⅛	6	27
					212 cft
Balance brick in clay	.	.	.	.	2/2
Plastering with chunam	.	.	.	.	
Both side walls	1×2	41¾	.	4¾	397
Gate pillars	2	4 7/8		5¾	56
Total					453 4·53

Coping with brick in chunam 50½ cft

Gate Complete do.

Levelling Ground

Doors	2	3 1/2	1 1/8	6 1/2	51
Windows	3	2 1/2	1 1/8	3 1/2	29
Lintal over doors	3	4 1/2	1 1/2	1/2	10
Do	2	4 1/2	1 1/8	1/2	5
Windows	3	3 1/2	1 1/8	1/2	6
Brick in chunam top of walls all round	all	90 7/8	1 1/8	1	102
centre walls	1	43'	1 1/2	1	65
Cross walls	3	12	1 1/8	1	40
jambs of doors	2×3	6 1/2	1 1/8	1	59
"	2×2	6 1/2	1 1/8	1	29
Do windows	2×3	3 1/2	1 1/8	1	24
Total deductions					~~508~~ 522
Balance Burnt Brick in clay					1427 1427

Jungle wood doors and windows

Doors battened	5	3 1/2	.	6 1/2	114
Windows	3	2 1/2	.	3 1/2	26
Total		.	.	.	140 140

Sqrs 3.00

Painting doors and windows ~~Slate stones~~
Slab stones 6" Thick

Lintal over doors	3	4 1/2	1/2	(6)	20
"	2	4 1/2	1/2	(6)	10
Do windows	3	3	1/8	(6)	12
Stone pillers	2	11	1 1/2	(6)	25
Total					

Slab stones 3" Thick

Treads of steps	3	9 3/8		(3)	35
cills of doors	3	4 1/2	1 1/2	(3)	20
	2	4 1/2	1 1/8	(3)	10
cills of windows	3	3 1/2	1 1/8	(3)	12

treads of steps	3	4	1¼	(3)	15
coping slabs over Varanda	3	9½	1½	(3)	43
Total	.	.	.		135 sft 135
Roofing with 1st class mangalore tiles & teak reepers &c complete front rear & ends	1	43½	31	"	1349 sqrs 13.49
Ridge tiles set in mortar	.	.			97 sft
Ventilating tiles	.	.	.	.	3
Course wood work Rafters 2½ ft c to c	18	15½	3"	5"	29
jack do-	4×8	7½	3"	5"	25
Breasummer	1	31	4"	6"	5
Hip Rafters	4	19½	3"	5½	9
wall plates	1	110	4"	3"	9
Total	.	.	.	.	77 sft 77
Plastering with chunam exterior	1	95 3/8	.	7½	715
basement	1	95 3/8	.	2	191
Total	.	.	.	.	906 sqrs 9.06
Mud plastering Rooms large	3	42	.	11 7/8	1496
do Small	1	34	.	11 7/8	404
Varanda do Side walls	2	10 1/8	.	11 7/8	241
Face wall in Varanda	1	29 1/8	.	15½	452
Total	.	.			25.93
Deduct for windows	3	2½		3½	26
Doors	5	3½		6½	114
Total deduction					140 sqrs
Balance mud plastering	.	.	.		24.53 24.53
Whitewashing as per both plasterings					33.59

OFFICE OF THE
3003
28-9-99
DEPUTY COMMISSIONER
189

492

L.492

FROM The President, Local Boards, Mysore District

To The Secretary to the Government of Mysore Revenue & Genl Departments

Dated 25th } September 99
Despatched }
Received }

General No. 291
No.

Enclosure No. R. Estimates two - original estimate one plan one comparative statt one

Subject.

Submitting for sanction the revised estimate for Rs 5720 for the construction of a first class Musafirkhana at Chunchankutte in the Yedatore Taluk

Head
D. Thasane
5685-6 9.6.11.99
L 2 269-92 L.V.K. Chetty
3-10-99

Sanction draft for
Submit with
refer
26/10/99 29/10/99
Submitted with L. A 256896 dated

No. 291
Annexure No. 5

Office of the President
Local Boards, Mysore District
Dated 25th

From.

The President of the
Local Boards, Mysore District

To,

The Secretary to the
Government of Mysore
Revenue & Genl. Department.

Sir,

With reference to G.O No: 999-1000
L.F.256-97
of the 20th July 1897, sanctioning an estimate for Rs 5080/- for constructing a first class Musafirkhana at Chunchankatte in Nyedatore Taluk, I have the honour to submit herewith a revised estimate for Rs 5720/-, for the work in question showing an increase of Rs 640/- the cause for which is explained in the comparative statement herewith submitted

submitted The estimate has been

Countersigned by the Executive

Engineer as required in your

docket no: 8641 / 7256-96 J.no43 of the 25th Janu

ary 1899 I request that you will

be so good as to obtain the sanc

tion of Government to the re

vised estimate as early as pos

-sible, as the work has been com

pleted and the contractor is

demanding payment. The

excess cost viz Rs 640/- will be

provided in the revised dis

-trict Fund budget estimates

for the current year

I have the honor to be
Sir,
Your most obedient servant

[illegible]
For President
encld
(67)

Public Works Department. Mysore Division

Estimate of the probable cost of constructing a 1st class Musaferkhana at Chunchankatte — Yedatore Taluk.

Est 1552

Details of work.	No	Dimensions			Contents	Total
Block for other Casks						
Earthwork excavation.						
Longitudinal walls.	2	41 3/8	2	2	331	
Centre wall	1	41 1/2	2 1/2	2	208	
Cross wall	7	8 1/16	2	2	226	
Steps large.	1	9 3/8	3	1/2	14	
Do. small.	1	4	3	1/2	6	
Filling basement.						
Rooms large.	3	11 5/8	8 9/16	1 1/2	447	
Do. small.	1	8 9/16	7 5/8	1 1/2	98	
Verandah.	1	28 3/4	8 9/16	1 1/2	369	Cft
		Total Cft.			1699.	63
Stone in mortar.						
Foundation as per excavation			Cft		785	
Basement. Longl walls.	2	40 7/8	1 1/2	2	245	
Centre wall	1	41	2	2	164	
Cross walls	7	8 9/16	1 1/2	2	180	
Steps large.	1	9 3/8	3	1	28	
Do small	1	4	3	1	12	
		Total Cft			1414	
Deductions						
Slabs over treads of steps	3	9 3/8	1 1/4	1/3	12	
Do — Do —	3	4	1 1/4	1/3	5	
Pillars in Verandah	2	1 1/8	1/2	3/2	4	
		Total			21	
		Balance Stone in mortar Cft				1393.
Burnt brick in clay.						
Superstructure. Walls all round	1	90 7/8	1 1/8	7 7/8	805	
Centre wall.	1	18 3/4	1 1/2	15 1/2	436	
Do — Do —	2	9 3/4	1 1/2	$\frac{15\frac{1}{2}+8\frac{1}{4}}{2}$	347	
Cross walls	3	9	1 1/8	$\frac{15\frac{1}{2}+8\frac{1}{4}}{2}$	361	
		Total			1949	

Burnt brick in clay. Brought forward — cft.

Deductions.

Doors —	3	3½	1½	6½	102
Do —	2	3½	1⅛	6½	31
Windows —	3	2½	1⅛	3½	29
Lintel over Doors —	3	4½	1½	½	10
Do —— Do ——	2	4½	1⅛	½	5
Do —— over windows	3	3½	1⅛	½	6
Brick in Chunnam top of walls all round	1	90 7/8	1⅛	1	102
Do —— Do —— centre wall	1	41	1½	1	62
Cross walls —	3	11	1⅛	1	37
Jambs of Doors —	2×3	6½	1½	1	59
Do —— Do ——	2×2	6½	1⅛	1	29
Do — Windows	2×3	3½	1⅛	1	24
			Total ——		516

Balance Brick in clay — cft — 1433

Burnt brick in Chunnam As per above deductions — cft — 313.

Teakwood battened Doors & windows.

Doors -	5	3½	-	6½	114
Windows	3	2½	-	3½	26
			Total	Cft -	140

Slab Stones -

Lintels over Doors -	3	4½	1½	(6")	20
Do —— Do —	2	4½	1⅛	(6")	10
Do — windows -	3	3½	1⅛	(6")	12
Treads of steps —	3	93/8	1¼	(4")	35
Do — Do —	3	4	1¼	(4")	15
Stone pillar	2	11	1⅛	(6")	25
			Total	Cft —	117.

Roofing with Mangalor tiles & teak

treepers &c - complete —					
Front, rear, & ends —		43½	31		1349
			Total Squares —		13.49.
Ventilating tiles	3			No	3.

Honne wood work.

Rafters 2½' c to c	18	15½	3"	5"	29
Jack rafters —	4×8	7½	3"	5"	25
Bress summer -	1	31	4"	6"	5
Hip rafters —	4	19½	3"	5½"	9
Wall plates —	1	110	4"	3"	9
				Cft	77

Ridge tiles set in mortar	1	77			Rft	77.
Plastering with Chunnam						
Outside walls all round	1	95 3/8		7 1/2	715	
Pointing with Chunnam.				Total	Sq.m	7.15
Basement all round	1	126	-	2	252	
Ends of steps	4	3	-	1	12	
				Total	Sq.m	2.64
Mud plastering inside Rooms large	3	42	-	11 7/8	1496	
Do. small	1	34	-	11 7/8	404	
Face of wall in Verandah	1	29 1/8	-	15 1/2	452	
Do. side wall of Do.	2	10 1/8	-	11 7/8	241	
	Total				2593.	
Deductions						
Doors	5	3 1/2	-	6 1/2	91	
Windows	3	2 1/2	-	3 1/2	26	
		Total			117.	
Balance Mud plastering					Sq.m	24.76.
White washing as per interior plastering					Squares	31.91.
Flooring with gravel (6" thick)						
Rooms large	3	11 5/8	8 9/16	(6")	299	
Do. small	1	8 5/8	7 9/16	(6")	65	
Verandah	1	28 7/8	8 9/16	(6")	247.	
				Total	Sq.m	6.11
Painting Doors & windows.	Sq.m					3.00

Block for Vegetarians.

Earthwork Excavation.

Longitudinal walls.	2	36 1/2	2	2	292	
Centre Do.	1	36 5/8	2 1/2	2	183	
End & cross walls	10	11/16	2	2	444	
Steps large	2	9 1/2	3	1/2	29	
Do. small	2	4	3	1/2	12	
Filling basement						
Rooms	4	11 9/16	7 5/8	1 1/2	529	
Do.	4	11 9/16	6 5/8	1 1/2	460	
			Total	Cy.ft	1949	Cy.ft. 72

Stone in mortar.

Stone in mortar.

Filling foundations as per Excavation					Cft 960
Basement Long[l] walls	2	36	1/2	2	216
Centre walls	1	36 1/8	2	2	145
End & cross walls	10	11 9/16	1 1/2	2	372
Steps large	2	9 1/2	3	1	57.
Do small	2	4	3	1	24.
			Total		1774.
Deduct for slabs to treads large	6	9 1/2	1/4 (4")		24
Small	6	4	1/4 (4")		10
			Total		34

Balance stone in mortar Cft

Brick in clay.

Superstructure.

Walls allround the building	1	122 1/4	1 1/8	77 7/8	1083
Centre wall centre part	1	9	1 1/2	16 1/2	223
Do end Do	1	24 3/8	1 1/2	$\frac{16\frac{1}{2}+8\frac{1}{4}}{2}$	450
Portion cross wall	2	12	1 1/8	$\frac{16\frac{1}{2}+8\frac{1}{4}}{2}$	332
Cross walls	2	11	1 1/8	13	322
Do	2	14 1/8	1 1/8	$\frac{13+8\frac{1}{4}}{2}$	338
			Total		2748

Deductions

Doors	2	3 1/2	1 1/2	6 1/2	68
Do	4	3 1/2	1 1/8	6 1/2	102
Windows	6	2 1/2	1 1/8	3 1/2	59
Opening in Verandah	2	9	1 1/8	7 7/8	159
Lintel over Doors	2	4 1/2	1 1/2	1/2	7
Do Do	6	4 1/2	1 1/8	1/2	15
Do over windows	6	3 1/2	1 1/8	1/2	12
Brick in Chunnam top of walls 1/8' thick allround.	1	104 1/4	1 1/8	1	117
Centre wall centre part	1	9	1 1/2	1	14
Do ends	2	15	1 1/2	1	45
Portion cross walls	2	15	1 1/8	1	34
Cross walls	2	11	1 1/8	1	25
Do	2	9 1/2	1 1/8	1	21
Jambs of Doors	2x2	6 1/2	1 1/2	1	39
Do	2x6	6 1/2	1 1/8	1	88
			Carried over		

Pointing Basement all round.		128¼		2	256		
Ends of abs/s	8	3			24		
			Total Pointing		Sq.ft		2·80
White washing As per interior plastering					Sq.ft		43·44
Flooring with gravel							
Rooms	4	11 9/16	6 5/8		306	✓	
Do.	4	11 9/16	7 5/8		353	✓	
painting doors & windows in				Total	Sq.ft		6·59.
× compound wall						Sq.ft	51·60
Constructing two wells -	Lump Sum				Rs		100
Levelling ground & opening drains	— Do. —						50.
Wall pegs, Guard stones at gate pillars cisterns as may be required &c —	L.S.				Rs		25.
Compound wall -							
Earthwork × Excavation.	L.S.				Rs		
Stone in Chunnam.							
Filling foundations of Pillars	2	2	2	2½	20		
Do — compound wall	1	35½	1½	2	106		
			Total —		Cft		126 ✓
Burnt brick in mud (Superstructure)							
Gate pillars	2	1½	1½	5	23	✓	
Compound walls	1	37 1/8	1 1/8	4	168	✓	
Archway over Doorway	2	4	1 1/8	¾	7	✓	
		Total —			198	✓	
Deduct for Doors -	2	3	1 1/8	6½	44	✓	
Balance burnt brick in mud					Cft		154
Coping with brick in Chunnam including Gate pillars —					Rft		32 1/8
Plastering with Chunnam.							
Gate pillars	2	6		6	72	✓	
Compound walls	1×2	37 1/8		5	371	✓	
		Total —			443	✓	
Deduct for Doors	2	3		6½	39	✓	
Balance Chunnam plastering					Sq.ft		4·04
White washing As per plastering					Sq.ft		4·00
Teak wood Doors fabbed -	2	3	-	6½	39		
			Total		Sft		39.
Gate fixed in lead	complete				No		

Brought forward -

Jambs of windows	2×6	3½	1⅛	1	47.
			Total ——		852.

Balance brick in clay cft —— 896.

Burnt brick in Chunnam as per above deduction cft - 430.

~~Teak wood battened~~ Doors & windows.

Doors -	6	3½	-	6½	137
Windows	6	2½	-	3½	53
				Total	Sft. 190

Slab Stones.

Lintel over Doors -	2	4½	1½	(6")	14
Do —— Do	4	4½	1⅛	(6")	20
Do over windows	6	3½	1⅛	(6")	24
Treads of steps large -	3×2	9½	1¼	(4")	71
—— Do —— small	3×2	4	1¼	(4")	30.
				Total	Sft 159.

Roofing with Mangalore tiles & teak reepers complete ——

~~Front, rear, & ends~~	1	385/8	38		1468
			Total	Sqrs ——	14.68
Ridge tiles set in mortar	1	105		Rft	105
Bonne wood work. ventilating tiles ——	4				4 Nos 4
Rafters 2½ ' c to c	10	19	3"	6½"	26
Jack rafters	4×8	9½	3"	6½"	41
Hip - Do ——	4	24	3"	7"	14
Pressummers -	2	11	4"	6"	4
Wall plates —	1	112	4"	3"	9
			Total		cft - 94

Plastering with Chunnam (Exterior)

Out side all round -		108 3/4		7½	815
			Tot		Sqrs 8.15.

Plastering with mud (Interior)

Inside rooms -	4	40		12 3/8	1980
Do ——	4	38		12 3/8	1881
				Total	3861.
Deductions - Doors -	6	3½	-	6½	137
Windows	6	2½	-	3½	53
Opening of Verandahs	2	9	-	7 7/8	142
			Total ——		332.

Balance Mud plastering Sqrs — 35.29.

Abstract

Items of work	per	Rate			Block for Water Casks 2	Block for Water Casks C	Block for Vegetarians 2	Block for Vegetarians C	Compound wall 2	Compound wall C	Total Quantity	Total Cost
Earth work excavation	Cft.	" 2	6		63	10	72	11	L.S.	1	135	22
Stone in mortar	Cft.	" 3	6		1393	305	1715 1440	375 381	126	28	3234 3457	708
Burnt brick in clay	"	" 2	"		1433	179	1896	237	154	19	3483	435
Burnt brick in Chunam	"	" 3	6		313	68	430	94		-	743	162
Teak wood battened doors & windows	Sft.	1	4		140	175	190	238	39	49	369	462
Slate stones	Sft.	" 4	6		117	33	159	45			276	78
Roofing with 1st Class Mangalore tiles & teak battens complete	Sqr.	25	"	-	13.49	337	14.68	367			28.17	704
Ventilating tiles	No.	"	-		3	6	4	8			7	14
Stone wood work	Cft.	2	8	"	77	193	94	235			171	428
Ridge tiles set in mortar	Rft.	"	4	"	77	19	105	26			182	45
Plastering with Chunam	Sqr.	2	6		7.15	23	8.15	26	4.04	13	19.34	62
Pointing with Chunam	Sqr.	12	"		2.64	5	2.80	5			5.44	10
Mud plastering	Sqr.	10	-		24.76	15	35.29	22			60.05	37
White washing	Sqr.	" 4	6		31.91	9	43.44	10	4.00	1	79.35	20
Flooring with granet	Sqr.	" 12	-		6.11	5	6.59	5			12.70	10
Painting doors & windows	Sqr.	4	-	"	3.00	12	5.60	22			8.60	34
Coping with brick in Chunam including Gate pillars	Rft.		4						32⅛	8	32⅛	8
Gate fixed in lead complete	No.	30	.	.					1	30	1	30
Constructing Well	Each	50	.	.					2	100	2	100
Levelling ground & opening drains	L.S.						L.S.		L.S.	50	L.S	50
Wall Peg Guard stones at Gate pillars Cisterns as may be required	L.S.						L.S.		L.S.	25	L.S	25
Total Rupees						1394		1726 1732		324		3450
Carting Cies @ 6 per cent						70		86		16		3444 172
Total for 1 Block						1464		1812 1818		340		3627 3616
Add another Block for Caste												1464
Grand Total Rupees												5080

President

Engineer

Abstract estimate of probable cost of constructing a 1st class Musafirkhana at Chunchumakatte, Yedatore Taluk.

Item	per	Rate	Block for Men Cooles		Block for Mahmedan Christians		Block for Vegetarians		Cement pound Wall.		Total	
Excavating gravelly soil	cyd	2 6	31	5	31	5	28	12	560	88	700	110
do stony soil	do	6	15	6	15	6			257	96	287	108
do soft rock	do	10	4	9	4	9			388	243	416	261
Stone in mortar	cft	3 6	787	172	787	172	958	210	126	28	2658	582
Burnt brick in chunam	do	3 6	953	209	953	209	1302½	285	31	7	3243½	710
do clay	do	2	1382	173	1382	173	1845	231	145	18	4754	596
Teak wood doors & windows	do	1 4	140	175	140	175	225	281	49	61	535	692
slab stones	do	10	161	101	161	101	186	123			518	325
Roofing with 1st class Mem-galvd tiles & teak rafters	sqyd	25	13·68	342	13·68	342	14·68	367			4204	1057
Ventilating tiles	each	2	3	6	3	6	4	8			10	20
Ridge tiles set in mortar	Rft	4	97	24	97	24	105	26			299	74
Stone wood-work	cft	2 8	77	193	77	193	106·88	267			260·88	653
Plastering with chunam	sqyd	3 2 6	10·03	32	10·03	32	11·01	35	373	12	3480	111
Mud-plastering	do	10	25·04	16	25·04	16	32·96½	21			83·04½	53
White-washing	do	4 6	35·07	10	35·07	10	43·92½	12	3·73	1	117·84½	33
Flooring with concrete	cft	2 6	15·3	24	15·3	24	164½	26			471	74
Painting doors & windows	sqft	4	3·52	14	3·52	14	5·70	23	1·20	5	13·94	56
coating with brick in chunam	Rft	4							30⅓	8	30⅓	8
Ornamental work to pillars	Rft	8							23	11	23	11
Wall pegs	each	4	25	6	25	6	30	8			80	20
Cisterns	do	8 7 6	3	25	3	25	4	34			10	84
Ovens	do	8	3	2	3	2	4	2			10	6
Guard stones & gate stands	do	1							5	5	5	5
Rear stone	do	4							1	4	1	4
Gravel consolidation	sqyd	3							464	7	464	7
stone revetment	cyd	1 10							5	3	5	3
Gate: fixed in lead complete	1	50							1	50	1	50
Locks	each	1 4	3	4	3	4	4	5	1	11	11	14
Total				1548		1548		1876		648		5721

Copy." Office.

(Sd) P. Thimmaia Chetty.

For Secretary. For President L. B. Mysore

SECTION D13

FILE No. 95-099

SER. No. 1

Read:-

Letter No 288 d/ 25 Sept 99 from the Pr&T. of the D & B Dr Engrs Dist. Galle for Sanction a revised estimate for Rs 4371 in lieu of the one Sanctd for Rs 4056 for Constructing a 2nd Class Munsapatha at Saligram, Gevalone Talug. in Prov No 995-1000 d/ 20th July 97 L.F 2569/96

Order thereon. No 5707-8 L.F 269-92 d/ 17 Nov 1899

It is observed that although the above estimate which was returned to the Pr&T. for revision ~~of Jan 99~~ has been ~~revised~~ resubmitted after the expiration of upwards of 7 months ~~but that~~ the revised estimate is

Sealed & Signed 31-10-99

RP 3.Mn 31.10.99

not free from errors. Wh
have been rectified in the
office as shewn in red ink.
and that estimate as thus corrected is
sanctioned

2. Before Sanction can
be accorded to the proposed
appropriation of funds,
the Presdt. is requested to State
what amount was actually
spent on the work and
paid for before the end
of June 1899.

2. The usual Memorandum
required for the
revised Estimate is awaited

(Initialled)
Secretary
28.10.99 Dy 21/10/99

3 The Presdt. is requested
to report the nature
of the duties of the
conduct of the
Mil. Secretaries
for the
errors in the
estimate.

8.11.99

To
The Presdt. D.H.R.P. Mysore
Dy/- returning the
Sanctioned estimate.

The Comptr, North Circle, Dy/-
Madras with Estimate &

4661
20-XI-99.

1899

L 4th 754

From The President, Local Board Sompore District

To The Secretary to the Government of Sompore Revue & Genl Department

Dated 17th } November 1899
Despatched }
Received

General No. 459.
No.

Enclosure No.

SECTION 418
FILE No. 95899
SERIAL No. 5

Soliciting the early sanction of Govt to the revised estimates for constructing Musafirkhanas at Chinnchenkalli and Saligram

—"—

The Rep= mentioned works have been discussed. This may be filed

L 2
20.11.99

Am
21/11/99

Orders have been passed on the papers quoted. This may be filed.

Dng 21/11/99

No 1459

Office of the President
Local Board, Mysore District
Dated 7th November 1899

From

The President Local
Board, Mysore District

To,

The Secretary to the
Government of Mysore
Rev. & Genl. Departments

Sir,

In continuation of this office
letters Nos: 288 & 291 of the 20th September
899, I have the honour to request you
will be so good as to obtain the sanc-
tion of Government to the revised esti-
mates for constructing drinking Shamas
at Chamarchalli & Saligram as the
Contractors are demanding for pay-
ment.

I have the honor to be
Sir,
Your most obedient servant

[signature]
President L. Board
Mysore District

L7
7/4/00

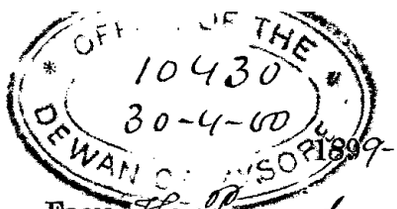
L. B. Br:—

The file regd was sent to L.B.Br on 22/3/00 for L.1322.

DnO
1/5/00

GB
1/5/00

H.V.K. Smg
Sanction drafted 1/4/00
HCK
2-5-00



d/1792

1899-1900.

FROM The President of the Local Fund Boards of the Mysore District.

To, The Secretary to the Government of Mysore General & Revenue Depar

Dated 26th April 1900

Despatched

Received

General No. 1029

No.

Enclosure No. One.

SECTION XIII
FILE No. 95 & 99
SERIAL No. 6

Submitting for Government sanction a bill for Rs 252/- on account of — for furniture ~~to~~ the newly constructed 3rd class travellers bungalow at Chunchenkatte in the Yedatoré Taluk

To the same
Rec'd 9-5-00
1234 Encl
L.7 & 1792
CP.7.01

No. 1029
Enclosure 1

Office of the President of the Local Fund
Boards of the Ellapore District
Dated. Ellapore 26th April 1900.

From

The President of the Local Fund
Boards of the Ellapore District,

To,

The Secretary to the Government
of Ellapore,
General and Revenue Departments

Sir,

With reference to Government
orders No. 985-94 / L.F. 15-96 of the 18th Jn Cy 1899
and 7756-7 / L.F. 269-72 of the 8th January 1900,
I have the honor to submit herewith
for sanction a bill amounting
to Rs252/- on account of the
furniture

furniture to be supplied to the newly constructed 3rd class travellers bungalow at Chunchakatte in the Yedatoré Taluk The cost may be met from the sum of Rs 5,100/- provided under VI Conservancy and Sanitary charges, in the current years District Fund budget, as no separate provision is made for furniture for travellers bungalows.

I have the honor to be
Sir,
your most obedient Servant

President of the Local Fund Board
of the Mysore District.

hmk

Dairy No	Letter No	Date
6 10430	1029	26-4-00

From The President L.B Mysore Dt.

Submits for sanction a bill for Rs 252/- on account of furniture for the newly Constructed 3rd Class Travellers Bungalows at Chunchunakatte in Yedatore Tq.)

7 —— $\frac{12240-\frac{1}{2}}{L\ 1682}$ —— 9-5-00

To The President L. B Mysore Dt

" Comptroller

Sanctions the bill and states the charges may as proposed be met from the Sum of Rs 5100/— provided under VI Conservancy and Sanitary charges in the Current Year's D.P Budget of the Mysore Circle